

## DAFTAR PUSTAKA

- Arizal, R., 2007, "*Bahan Kimia Kompon Karet*", Departemen Perdagangan, Jakarta.
- ASTM Internasional, 2002, "*ASTM D638-02 Standard Test Methods for Tensile Properties of Plastic*", America Society for Testing and Material, Philadelphia.
- ASTM Internasional, 2000. "*ASTM D256-00 Standard Test Methods for Determining the Izod Pendulum Impact Resistance of Plastics*", America Society for Testing and Material, Philadelphia.
- BSN (Badan Standardisasi Nasional), 2009. "*SNI 0778:2009 Sol Karet Cetak*", Standar Nasional Indonesia.
- Bifel, R. D. N, dkk, 2015, "*Pengaruh Perlakuan Alkali Serat Kelapa Terhadap Kekuatan Tarik Komposit Polyyester*", Teknik Mesin, Universitas Nusa Cendana, Kupang.
- Gibson, 1994., "*Principle Of Composite Material Mechanic*". McGraw-Hill International Book Company, New York.
- Honggokusumo, S., 1994, "*Kimia dan Teknologi Vulkanisasi*", Kursus Teknologi Barang Jadi Karet, BPT, Bogor.
- L. Suhardiyono., 1988. "*Tanaman Kelapa Budidaya dan Pemanfaatannya*", Kanisius, Yogyakarta.

Mauliddina dkk, 2011, “ *Buku Pintar Kimia Asam, Basa, dan Garam*”,  
Universitas Pendidikan Indonesia, Bandung.

Maurya, G.P., 1980, “*Rubber Technology and Manufacture*”, Small  
Business Publications, Delhi.

Pantamanatsopa, 2014, “*Effect of Modified jute Fiber on Mechanical  
Properties of Green Rubber Composite*” Kyoto Institute of  
Technology, Kyoto, Japan.

Sadewa, 2015 “*Pengembangan Komposit dari Karet Ebonit dengan  
Penguat Serat Serabut Kelapa untuk Komponen Otomotif Penutup  
Spion Sepeda Motor*”, Tugas Akhir S-1, teknik Mesin Universitas  
Muhammdiyah surakarta, Surakarta.

Surdia, T. and Saito, S., 1995., “*Pengetahuan Bahan Teknik*”. 3nd edition,  
Pradnya Paramita, Jakarta.

Trewin, N., 1988. *Use of the Scanning Electron Microscope in  
sedimentology, in Tucker, M. (Ed), Techniques in sedimentology.*  
*Blackwell Science Oxford*

(<http://www.google.co.id/durometertesting>)